Program Planning Template

2014 **–** 2017 Programs

GY 4 – 6; **EY 7 - 9**

Program Applicable t	for: Ameren	ComEd	DCEO _X	,
	Nicor	People's Gas/No	rth Shore G	as
Program Name	High Impact Natural Gas Ef	ficiency (HINGE) Bonus		
Objective	Provide public sector natural energy efficiency improvement bonus is to encourage more of move forward, thus achieving	nts based on technical eng of the higher capital cost n	jineering analysi atural gas energ	s. The purpose of this
Target Market	Units of Local Government, Mand Federal Facilities, and St facilities through the impleme incentives in comparison with customers for this program whospitals, university campus	ate Universities seeking to ntation of larger natural ga other incentive programs ill likely include large scale	o improve the efformations improve the efformation improve the efformation improve the efformation in the ef	iciency of existing lires with increase mong public sector cilities such as public
Program Duration	The pilot bonus incentive is b with projects being completed offered over the next three yearates in other natural gas ince	d by May 31, 2014. Possib ears (June 2014 through M	ole extension of t	this bonus will be
Program Description	The High Impact Natural Gas therm reductions available at large process improvements. assistance program (SEDAC) analysis. The HINGE bonus and Custom Programs and projects.	the time of new equipments Such improvements may be energy performance consist designed to be complimed.	t purchases, fac be identified threatractors, or other entary with the F	ility modifications, or ough the design r technical assistance Public Sector Standard
	DCEO program manager or in HINGE applications to verify verify data prior to or after ap	energy savings calculation	s and DCEO res	
Eligible Customers	Units of Local Government, Nand Federal Facilities, and St		12 Schools, Com	nmunity Colleges, State
Eligible Measures	Any public sector cost-effective 50,000 therms per year of na		iency measures	that provide over

Program Name	High Impact Natural Gas Efficiency (H	IINGE) Bonus		
Implementation Strategy	The bonus will be administered by DCEO measure implementation and installation in the bonus will be driven through all as programs:	will be the respon	nsibility of the custo	mer. Participation
	Trade Allies, Smart Energy Design Assis coordination with the utility programs, din his/her associates, and other mechanism	rect outreach by th	ne DCEO program r	
	Addendum to the Public Sector Standard as needed basis. DCEO reserves the rigapproval of participation in the program.			
Marketing Strategy	DCEO will market through its regional st to do program announcements in their to shows, webinars, and workshops, and the	erritories, DCEO e	nergy websites, pa	ticipation in trade
Incentive Levels	\$4.00/therm saved over 50,000 therms			
	\$5.00/therm saved over 100,000 therms			
Milestones	February 2014: Commission a	approval		
	 March-May: Final program de 	sign and protocol	development	
	June 2014: Public Sector HIN	GE Program laun	ch (for 2014 through	n 2017)
Estimated Participation				
		Year 1	Year 2	Year 3
		Participation	Participation	Participation
	Total	10	10	10

Program Name	High Impact Natural (Gas Efficiency (HIN	GE) Bonus		
Estimated Budget	Gas Budget Informat	tion Total Program			
Ŭ	Budget Category	Year 1	Year 2	Year 3	Total
	Portfolio Admin	\$333,333	\$333,333	\$333,333	\$1,000,000
	Incentives	\$3,000,000	\$3,000,000	\$3,000,000	\$9,000,000
	Total	\$3,333,333	\$3,333,333	\$3,333,333	\$10,000,000
	Ameren (15.9%)				
	Budget Category	Year 1	Year 2	Year 3	Total
	Portfolio Admin	\$53,046	\$53,046	\$53,046	\$159,137
	Incentives	\$477,410	\$477,410	\$477,410	\$1,432,230
	Total	\$530,456	\$530,456	\$530,456	\$1,591,367
	NICOR (53.2%)				
	Budget Category	Year 1	Year 2	Year 3	Total
	Portfolio Admin	\$177,227	\$177,227	\$177,227	\$531,680
	Incentives	\$1,595,041	\$1,595,041	\$1,595,041	\$4,785,122
	Total	\$1,772,267	\$1,772,267	\$1,772,267	\$5,316,802
	People's Gas (25.0%)			
	Budget Category	Year 1	Year 2	Year 3	Total
	Portfolio Admin	\$83,461	\$83,461	\$83,461	\$250,384
	Incentives	\$751,152	\$751,152	\$751,152	\$2,253,456
	Total	\$834,613	\$834,613	\$834,613	\$2,503,840
	North Shore (5.9%)				
	Budget Category	Year 1	Year 2	Year 3	Total
	Portfolio Admin	\$19,600	\$19,600	\$19,600	\$58,799
	Incentives	\$176,397	\$176,397	\$176,397	\$529,192
	Total	\$195,997	\$195,997	\$195,997	\$587,991
ings Targets					
		Year 1	Year 2	Year 3	Total
		Therms	Therms	Therms	Therms
	Ameren (15.9%)	113,385	113,385	113,385	340,155
	Nicor (53.2%)	378,822	· ·	378,822	1,136,466
	Peoples (25.0%)	178,399		178,399	535,196
	North Shore (5.9%)	41,894	· ·	41,894	125,683
	Total Gross Gas Savings	712,500		712,500	2,137,500
	Total Net Gas Savings (80% NTG)	570,000	570,000	570,000	1,710,000

Program Name	High Impact Natural Gas Efficiency (HINGE) Bonus	
Other Program Metrics		
		Statewide
	TRC	0.86
	TRC w/NEBs	0.94
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